

1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6000625

December 14, 1999

Irrigation method

REISSUE: December 10, 2001 - Reissue Application filed Ex. Gp.: 3752; Re. S.N. 10/013,989 June 11, 2002

CERT-CORRECTION: August 15, 2000, a Certificate of Correction was issued for this patent

APPL-NO: 00099218

FILED-DATE: June 18, 1998

GRANTED-DATE: December 14, 1999

Selected file: PLUSPAT

**** SS 1: Results 1**

1 / 1 PLUSPAT - @QUESTEL-ORBIT

PN - US6000625 A 19991214 [US6000625]
TI - (A) Irrigation method
PA - (A) CIBA SPEC CHEM WATER TREAT LTD (GB)
IN - (A) COLE RICHARD EVERETT (US)
AP - US9921898 19980618 [1998US-0099218]
PR - US9921898 19980618 [1998US-0099218]
US5003297P 19970618 [1997US-P050032]
IC - (A) A62C-005/02
EC - A01C-023/04
C05G-003/04
PCL - ORIGINAL (O) : 239010000; CROSS-REFERENCE (X) : 047048500
071027000 239310000 239723000 239727000 239728000 405263000
504361000
DT - Corresponding document
CT - US3798838; US4380600; US4687505; US5185024; US5580168; US5741090;
US5749672; EP0169674; WO9602126
STG - (A) United States patent
AB - Large crop areas are irrigated, for instance by pivot irrigation,
by being sprayed with water into which a substantially stable
dispersion in a liquid of water soluble polymer particles has been
metered at a predetermined low rate.

1 / 1 LGST - @LEGSTAT

PN - US 6000625 [US6000625]
AP - US 99218/98 19980618 [1998US-0099218]
DT - US-P
ACT - 19980618 US/AE-A
APPLICATION DATA (PATENT)
US 99218/98 19980618 [1998US-0099218]

19991214 US/A
PATENT

20000815 US/CC
CERTIFICATE OF CORRECTION

20020611 US/RF
REISSUE APPLICATION FILED
20011210

UP - 2002-26

1 / 1 CRXX - @CLAIMS/RRX

PN - 6,000,625 A 19991214 [US6000625]
PA - Ciba Specialty Chemicals Water Treatments Ltd GB
ACT - 20011210 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20020611
REISSUE REQUEST NUMBER: 10/013989
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3752

Reissue Patent Number:

1 / 2 PAST - ©Thomson Derwent
AN - 200224-001841
PN - 6000625 A [US6000625]
OG - 2002-06-11
ACT - REISSUE APPLICATION FILED

2 / 2 PAST - ©Thomson Derwent
AN - 200033-000104
PN - 6000625 A [US6000625]
OG - 2000-08-15
ACT - CERTIFICATE OF CORRECTION

Selected file: INPADO

**** SS 1: Results 6**

1 / 6 INPADO - ©INPADO
PN - AU 734331 B2 20010614 [AU-734331]
TI - IRRIGATION METHOD
IN - COLE RICHARD EVERETT
PA - CIBA SPEC CHEM WATER TREAT LTD
AP - AU 82226/98-A 19980617 [1998AU-0082226]
PR - WO 9801763/98(GB)-W 19980617 [1998WO-GB01763]
US 50032/97-P 19970618 [1997US-P050032]
IC - A01C-023/04; C05G-003/00; C05G-003/04; A01G-025/09

2 / 6 INPADO - ©INPADO
PN - AU 82226/98 A1 19990104 [AU9882226]
TI - IRRIGATION METHOD
IN - COLE RICHARD EVERETT
PA - ALLIED COLLOIDS LTD
AP - AU 82226/98-A 19980617 [1998AU-0082226]
PR - WO 9801763/98(GB)-W 19980617 [1998WO-GB01763]
US 50032/97-P 19970618 [1997US-P050032]
IC - A01C-023/04; C05G-003/00; C05G-003/04

3 / 6 INPADO - ©INPADO
PN - EP 989799 A1 20000405 [EP-989799]
TI - IRRIGATION METHOD
LA - ENG
IN - COLE RICHARD EVERETT [US]
PA - CIBA SPEC CHEM WATER TREAT LTD [GB]
AP - EP 98932271/98-A 19980617 [1998EP-0932271]
PR - WO 9801763/98(GB)-W 19980617 [1998WO-GB01763]
US 50032/97-P 19970618 [1997US-P050032]
IC - A01C-023/04; C05G-003/00; C05G-003/04
DS - DE* ES* FR* GB* GR* IT*

1 / 1 LEGALI - ©LEGSTAT
PN - EP 989799 [EP-989799]
AP - EP 98932271/98 19980617 [1998EP-0932271]
DT - EP-P
ACTE - 19980617 EP/AE-A
EP-APPLICATION
EP 98932271/98 19980617 [1998EP-0932271]

20000405 EP/AK-A1 [+]
DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH
REPORT:
DE ES FR GB GR IT

20000405 EP/A1 [+]
PUBLICATION OF APPLICATION WITH SEARCH REPORT

20000405 EP/17P [+]
REQUEST FOR EXAMINATION FILED
19991129

UP - 2000-14

4 / 6 INPADOC - @INPADOC
PN - US 6000625 A 19991214 [US6000625]
TI - IRRIGATION METHOD
IN - COLE RICHARD EVERETT [US]
PA - CIBA SPEC CHEM WATER TREAT LTD [GB]
AP - US 99218/98-A 19980618 [1998US-0099218]
PR - US 99218/98-A 19980618 [1998US-0099218]
US 50032/97-P 19970618 [1997US-P050032]
IC - A62C-005/02

1 / 1 LEGALI - @LEGSTAT
PN - US 6000625 [US6000625]
AP - US 99218/98 19980618 [1998US-0099218]
DT - US-P
ACTE - 19980618 US/AE-A
APPLICATION DATA (PATENT)
US 99218/98 19980618 [1998US-0099218]

19991214 US/A
PATENT

20000815 US/CC
CERTIFICATE OF CORRECTION

20020611 US/RF
REISSUE APPLICATION FILED
20011210

UP - 2002-26

5 / 6 INPADOC - @INPADOC
PN - WO 9857531 A1 19981223 [WO9857531]
TI - IRRIGATION METHOD
LA - ENG
IN - COLE RICHARD EVERETT [US]
PA - ALLIED COLLOIDS LTD [GB]; COLE RICHARD EVERETT [US]
AP - WO 9801763/98(GB)-A 19980617 [1998WO-GB01763]
PR - US 50032/97-P 19970618 [1997US-P050032]
IC - A01C-023/04; C05G-003/00; C05G-003/04
DS - AL* AM* AT* AU* AZ* BA* BB* BG* BR* BY* CA* CH* CN* CU* CZ* DE* DK*
EE* ES* FI* GB* GE* GH* GM* GW* HU* ID* IL* IS* JP* KE* KG* KP*
KR* KZ* LC* LK* LR* LS* LT* LU* LV* MD* MG* MK* MN* MW* MX* NO* NZ*
PL* PT* RO* RU* SD* SE* SG* SI* SK* SL* TJ* TM* TR* TT* UA* UG*
US* UZ* VN* YU* ZW* GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU
TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ
CF CG CI CM GA GN ML MR NE SN TD TG

1 / 1 LEGALI - @LEGSTAT

PN - WO 9857531 [WO9857531]
AP - WO 9801763/98 (GB) 19980617 [1998WO-GB01763]
DT - WO-P
ACTE - 19980617 WO/AE-A
APPLICATION DATA
WO 9801763/98 (GB) 19980617 [1998WO-GB01763]

19981223 WO/AK-A1 [+]

DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH
REPORT

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE
GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG US UZ VN YU ZW

19981223 WO/AL-A1 [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED
APPLICATION WITH SEARCH REPORT

GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN ML MR NE SN TD TG

19981223 WO/A1 [+]

PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE
INTERNATIONAL SEARCH REPORT

19990225 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF
19TH MONTH FROM PRIORITY DATE

19990421 WO/121

EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN
THIS APPLICATION

20000303 WO/NENP

NON-ENTRY INTO THE NATIONAL PHASE IN:

JP 1999503973

<JP>

20000413 WO/REG; DE/8642 [-]

DE: IMPACT ABOLISHED FOR DE

<DE>

20001218 WO/NENP

NON-ENTRY INTO THE NATIONAL PHASE IN:

CA

<CA>

UP - 2001-05

6 / 6 INPADOC - @INPADOC

PN - ZA 9805308 A 19990618 [ZA9805308]

TI - IRRIGATION METHOD

IN - COLE RICHARD EVERETT

PA - ALLIED COLLOIDS LTD

AP - ZA 5308/98-A 19980618 [1998ZA-0005308]

PR - US 50032/97-P 19970618 [1997US-P050032]

IC - A01G-000/00; B05B-000/00

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